

premolars and first and second molars in longterm recall patients has been calculated by means of survival analysis. The present

retrospective longitudinal study includes information from 32 patients and their records over a time period of 17 years. The data were recorded by six dentists. The estimated time of 90% survival was 7 years. After 17 years the survival estimate decreased to 78%, indicating a favorable longevity of amalgam restorations in patients taken care of in an established recall system.



Occurrence of recurrent herpes labialis in an adult Swedish population > Tony Axéll et al. Acta Odontologica Scandinavica Published online: 2 Jul 2009 A 2-year followup study of titanium crowns > Bo Bergman et al. Acta Odontologica

In vitro fluoride uptake by enamel and dentin: A comparative study of two

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